

(FILE 'HOME' ENTERED AT 08:57:58 ON 18 FEB 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:58:10 ON 18 FEB 2005

L1 186110 S ENCAPSIDATION OR PACKAGING OR PSI
L2 275 S L1 (20A) HETEROLOGOUS
L3 26 S L2 AND ADENOVIRUS
L4 20 DUP REM L3 (6 DUPLICATES REMOVED)
L5 9 S L4 AND PY<=2001
L6 1498 S L1 (20A) (ANIMAL OR BOVINE OR PORCINE OR BAV3 OR CANINE OR CA
L7 26 S L6 AND (MINIMAL OR GUTLESS OR DEFECTIVE) (10A) ADENOVIRUS
L8 24 DUP REM L7 (2 DUPLICATES REMOVED)
L9 20 S L8 AND PY<=2001

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 09:30:14 ON 18 FEB 2005

L10 48057 S LUSKY?/AU OR WINTER?/AU
L11 3 S L10 AND ENCAPSIDATION

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	09/867475 and minimal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:13
L2	1281	(minimal or gutless) same adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L3	13235	(human or ad5) same adenovirus or adenovirus adj "5"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:17
L4	10976	(animal or porcine or bovine) same adenovirus or BAv3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:20
L5	171	helper same I2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:17
L6	660	helper and I2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L7	13070	(human or ad5) same adenovirus or adenovirus adj "5" same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:21
L8	5503	I7 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:17
L9	6	I8 and coinfect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:18
L10	15	I8 and co-infect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:18

L11	852	((human or ad5) same adenovirus or adenovirus adj "5") same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:20
L12	572	l4 and l11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L13	121	l12 and l6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L14	410	(minimal or gutless) adj20 adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L15	174	helper and l14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:19
L16	362	((human or ad5) adj20 adenovirus or adenovirus adj "5") same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:20
L17	481	((human) adj20 adenovirus or adenovirus adj "5" or ad5) same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:20
L18	3329	(animal or porcine or bovine) adj20 adenovirus or BAv3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:41
L19	16	l18 and l17 and l15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:22
L20	13061	(human or ad5) same adenovirus or adenovirus adj "5" same (chimeric or hybrid) same l18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:21

L21	13070	(human or ad5) same adenovirus or adenovirus adj "5" same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:21
L22	852	((human or ad5) same adenovirus or adenovirus adj "5") same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:33
L23	195	I18 and I22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:22
L24	38	I18 same I22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:22
L25	121966	(animal or porcine or bovine) adj20 adenovirus or BAv3 or Bad	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:31
L26	32285	(sequence or signal or region) adj10 (packaging or encapsidation or package)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:32
L27	548	(sequence or signal or region) adj10 (packaging or encapsidation or package) same (chimeric or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:40
L28	152600	(sequence or signal or region) adj10 (packaging or encapsidation or package) same I25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:51
L29	75	(sequence or signal or region) adj10 (packaging or encapsidation or package) same I25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:32
L30	4	(sequence or signal or region) adj10 (packaging or encapsidation or package) same I25 and I22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:32

L31	33	((human or ad5) same adenovirus or adenovirus adj "5") and I29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:40
L32	149	((human or ad5) same adenovirus or adenovirus adj "5") and I27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:53
L33	3578	(animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 and I32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:41
L34	45	((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and I32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:53
L35	41	I34 not I31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:41
L36	2858	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) same (chimeric or hybrid or replaced or replace or substitute or insert)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:52
L37	5395	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) same (chimeric or hybrid or replaced or replace or substitute or insert or substituted or inserted)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:54
L38	15092	((human or ad5) same adenovirus or adenovirus adj "5" or hav)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:53
L39	2419	((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and I38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:54
L40	509	I39 and I37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:54

L41	1446	((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) same I38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:54
L42	314	I41 and I37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:55
L43	821	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) adj20 (chimeric or hybrid or replaced or replace or substitute or insert or substituted or inserted)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:59
L44	31	I41 and I43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 06:55
L45	17	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) adj20 ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 07:00

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4182	helper adj5 (virus or adenovirus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:19
L2	84	helper adj5 (virus or adenovirus) same((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:26
L3	73	helper adj5 (virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and "293"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:42
L4	34	helper adj5 (virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and "293" and (gutless or minimal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:22
L5	12	helper adj5 (virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and human same (gutless or minimal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:23
L6	35	helper adj20 heterologous adj20 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:24
L7	84	helper adj5 (virus or adenovirus) same((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 or cav3 or cav1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:26
L8	84	helper adj5 (virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 or cav3 or cav1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:26
L9	87	helper adj5 (virus or adenovirus or adenoviral) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 or cav3 or cav1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:26

L10	16	helper adj5 (virus or adenovirus or adenoviral) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 or cav3 or cav1) and complement same (adenovirus or adenoviral) same (defective or minimal or gutless)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:30
L12	28	(virus or adenovirus or adenoviral) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3 or cav3 or cav1) same (replicate or package or replication or packaging) same human adj cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:31
L17	4164	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) same (heterologosu or different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:41
L18	550	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) adj20 (heterologosu or different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:46
L19	9	(virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and l18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:45
L20	4702	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) same (heterologous or different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:45
L21	550	l20 and l18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:45
L22	445	(virus or adenovirus) same ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and l20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:45
L23	203	(virus or adenovirus) adj10 ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and l20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:46

L24	729	(sequence or signal or region or element or cis) adj10 (packaging or encapsidation or package) adj20 (heterologous or different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:46
L25	41	(virus or adenovirus) adj10 ((animal or porcine or bovine or ovine or canine) adj20 adenovirus or BAv3) and I24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:46
L26	33	I25 not I19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:47